

ONLINE DEVICE AND METHOD FOR DOWNLOADING AND SHARING INFORMATION BY ONE TOUCH

ABSTRACT OF THE DISCLOSURE

5 An online device for communicating between an Internet and an
information processor is disclosed. The online device includes a
memory storing an online program, a starting program and a network
address therein, a button outputting a control signal in response to a
touch, a network linking device in communication with the Internet
10 under control of the online program, a microprocessor in communication
with the memory, the button, the network linking device and the
information processor for processing the online program, the starting
program and the network address in response to the control signal,
wherein the online program is executed for linking the network linking
15 device to a web site corresponding to the network address, and the
starting program is executed for starting the information processor to
read in a download information from the web site. The online device is
independent from the information processor.